## General Items.

It costs \$90,300 per annum to examine and had to be shot. school teachers in Texas.

A new iron side-wheel steamer is to be put on Lake Winnepesaukee next summer.

Louisville, Ky., comes out with a large clear the way for new styles.

ble." What a pity more of our statesmen cannot have that failing.

A Baltimore clergyman boasts of having converted 17,000 children within a year, but he doesn't inform us whether he worked on time or got paid by the piece.

An eccentric clergyman lately said in one proof we have that a man is made of clay is the brick so often found in his hat."

Brussels, who declared them much better drop is joined unto its ocean!" educated than herself.

censes at the Cincinnati probate court the in distress. Full of benevolent intentions, other day on the ground that they were "o'er they started at full speed to succor the peryoung to marry yet." The "baby act" had son who was hurt, and soon, out of breath been abused too much, and the ambitious with their run, they discovered the bare retired to grow; sad but hopeful.

There is something grand, poetical and comparatively safe in American thunderbolts, but such as they get in Hindoostan are neither of these. A chain of lightning lately visited Jhangora and literally cut the round into chasms, wherein a large number of huts fell, and 50 or 60 persons perished.

At the last meeting of the British association, specimens of a tailless variety of trout were exhibited, taken from a lake of about an acre in extent, 1000 feet above the level of the sea, and so shallow that a man could wade through it. In no other place are similar ones found, although numerous other lakes exist all around this one.

Mr. Jefferson, late ferryman at Scottville, Va., recently received by letter four pence from a man who had crossed his ferry ten years before, and assured him that he should ever remember him for his kindness, and would send him the money the first favora- dressmaking business. We can prove by the ble opportunity. Mr. Jefferson paid ten public that this work has been well done. cents postage in order to hear from his grateful friend.

to deliberate, one juror asked another, "Is dis a banging case?" "To be sure, nigger," was the answer. "Well," said the first ju-permanent institutions of the country." ror, "dis nigger heerd one dem lawyers say dat boy's gose comin' back here and hant us if we hang him. I no go for hanging and railroad their corpses have made the track have dat boy's gose foller me! No, sir." Verdiet of manslaughter.

A mamma in the rural districts lately gave her five-year-old hopeful an outfit of fishingtackle. Soon she heard a shout from Willie, and running out, found one of her best hens

out. Then picking up the old tail, he applied some of the salve to the raw end of that, and a wolf grew out; but he was a wild wolf

That was a very good joke of the squirrel hunting Irishman, whose gun kicked him over while the furry twitterer ran away, that ingenious estimates by E. W. Stewart, as to "he wouldn't feel so nice if he had his end of possible consumption of cheese in America, auction sale of summer coffins in order to the gun," but a good many people this year as it may affect the market price of that sta-An English journal speaks of a British consequences. The latest is Joseph Delaney, their one ounce of cheese each per day the statesman's speech as "estentatiously sensi- a prominent citizen of Chester, Ill., who danger of over-production would be sensibly struck at a squirrel with the butt end of his diminished. gun, but instead of hitting it discharged his piece into his own abdomen, killing him in-

fornia who tries to imitate Gough, and this 500,000 pounds per year. The quantity of why will ye, and why will ye not? Lo! the census of 1860, was only 105,875,135 pounds. of his sermons, that " about the commonest crystalline liquid drippeth from the rock and but we will suppose that in 1879 300,000,000 wasteth upon the plain-and ye will not. Were made, which would be less than one-The flery poison moveth itself in the glass-The Queen of Belgium is a better horse- and ye will. O miserable and blind; there one ounce each per day, and this would be woman than scholar. Her trained horses is no safety for thee but in our band of tee- much less than the average consumption of recently awoke the professional enthusiasm totlers! Come up and tectotle! Come and Great Britain. This will serve to show us of Ernest Benz, a famous circus rider of join thy thirsty spirit unto ours, even as a

At Rye, N. H., lately, three gentlemen Three minors were refused marriage li- heard a cry of "Oh!" as if from some person head of a man above the bushes. As soon they could recover breath, one of them asked, 'Are you much hurt? we thought you were about dead." "I am dead to this world, young man, and wish you were too," was the reply from an itinerant preacher, who had arrived the night before, and who had retired to the wood to have a quiet prayer all to himself and such persons who were not deaf within a circuit of half a mile.

Though the following salutatory of an Orgon editress is certainly commendable, we served a regular apprenticeship at working- though worth double for food. washing, scrubbing, patching, ironing, darning, plain sewing, raising babies, milking, kept boarders, taught school, taught music, written for the newspapers, made speeches, and carried on an extensive millinery and Now, having reached the age of 36, and having brought up a family of boys to set type, When a negro jury in Mississippi went out and a daughter to run the millinery store, we propose to edit and publish a newspaper, and we intend to establish it as one of the

Tennessee is alive with caterpillars, and on the line of the Mississippi and Tennessee each. so slippery that the trains are brought to a standstill until it is cleared off and sanded. The locomotive rolled over the insects with a popping, snapping sound for a few feet, and it would stop, and not until the track was

# The Dairy.

#### THE UNDEVELOPED AMERICAN MAR-KET FOR CHEESE.

We clip from the Rural New Yorker some are making a practical test of it with fatal ple in the future. If our people would cat

Mr. Stewart says: "Let us see what our home market might be. Suppose our population of 40,000,000 should consume only one Mr. Blob is a temperance editor in Cali- ounce each per day; this would require 912,is how near he comes to it: "O brothers, cheese made in the United States, as per third enough to supply our population with

besides a small amount of butter, per annum.

production, if this were made the leading translation of a very recent publication rechurning and poultry raising. We have dairy product of the whole country. By the specting Swedish dairies. Our experience bly 10,000,000 cows in the United States. Sup- plishing the cooling of the milk, while ignodevoted to making cheese, at 400 pounds to requisite. the cow, they would produce an aggregate of 2,000,000,000. This would be 50 pounds to is invariably uniform in quality, no matter each person, or less than two and a-half how hot the weather may be, and free from ounces daily. And, estimating one pound of marbling. The milk, at the end of this time, cheese equal to two pounds of beef, this is perfectly sweet, and the young calves are cheese product would be equal to 5,000,000 fed on it exclusively from the time they are of bullocks averaging 800 pounds, net weight, four or five days old, and thrive as well as

## DUTCH OR HOLSTEIN COWS.

A correspondent of the New England Farmer, looking through Holland in search when the wheels were well greased with fat, of stock to purchase, gives the following account of the Holstein cows:

fast winding up the line in her crop, whither the hook had already preceded it. Willie, observing the troubled look of his mother, quetly remarked: "Don't worry, mother; I guess she will stop when she gets to the pole."

A Nebraska man has invented a powerful, double-acting salve, which shows powers never before exhibited by salves of any kind. The inventor accidentally cut off the tail of a tame wolf, and immediately applying some of the salve to the stump, a new tail grew

cows, in the latter named, and in all the better portion of Holland, give an average of twenty Dutch cans, equal to twenty-eight wine quarts, per day of the pasturing season of about six months, or all the people with whom I have conversed, are mistaken. From this is made two and a-half Dutch pounds of cheese, and one-half pound of butter per day. The butter in this case being made from the skimming of the whey after making the cheese, and is not of a first-rate quality, as I tasted it. It is said this process s sometimes reversed. The cheese now sells at the farm at sixpence sterling per pound. I have endeavored to learn what is the largest milking known, from a single cow in one day, but not so satisfactorily. At Elwout a gentleman's place near Haarlem, the farmer, who was a very intelligent man of past fifty years, said he had never known of more than thirty cans (forty-two wine quarts), twenty cans be considered the average of good cows for the season.

## IMPROVEMENT IN SETTING MILK.

I was told about two years ago by Dr. Potthe immense home market we have yet to ter, the inventor of a milk-cooler, that if develop, and the enormous increase of pro- milk were quickly deprived of its animal duction warranted by the prospective con- heat, the cream would rise, though the milk were set ten feet deep. His theory was, that But let us see whether it be economy to if allowed to stand for a while, warm, a lacproduce cheese instead of beef. A good av- tic fermentation set in which prevented the erage cow will produce 400 pounds of cheese, free separation of the cream. Strangely enough, I never made the experiment until And if we estimate one pound of this cheese this summer, when I ordered some cans of equal, in food value, to two pounds of beef, the Iron-clad Can Company in New York, 8 it appears that an average cow will yield inches in diameter, and 20 and 25 inches food equal to 800 pounds of beef per year. high, with wire bails. These when filled to The average dressed weight of beeves sent within four or five inches of the top, will to New York City, is generally estimated at float perfectly upright, being ballasted by 750 pounds each. It thus appears that a cow the heavy iron bottoms. We place them in will produce in human food, annually, more a pool (which we have in an outbuilding,) than the careass of a grown bullock, although fed by a living spring in the bottom. My it takes on the average, four years to grow success was perfect, and just in the midst of the bullock making 750 pounds of dressed my exultation a friend lent me the Journal beef. The cost of food, in producing the of the Royal Ag. Society, in which I found cheese, is not more than one-third that of Mr. Willard's paper, since copied in part by should hardly agree that doubtful chances of growing the beef, and the labor, being but you, with an exact engraving of my cooler success in the journalistic field was the most one year, cannot be as great. Cheese can and skimmer! and a few days later I receivdesirable reward of a life of toil: "We have be produced as cheap per pound as beef, al- ed the Agriculturist containing Col. Waring's communication respecting his experiment at Let us see what would be the aggregate Ogden Farm, prompted, he tells me, by a census of 1860 the number of dairy cows is agrees with your remarks. We have all, in stated at 8,728,862. There are now, proba- the use of shallow pans, been merely accompose that one-half of these, or 5,000,000 were rantly believing that shallowness was the

We set the milk 36 hours, and the butter could be wished.

These are sufficient inducements, apart

from the saving of room and of labor in skimming and cleansing the many pans required in the old system.

T. J. H. Sing Sing, N. Y.

Instead of having square-cornered vats to make and clean, I had them round, 30 inches in diameter, of the best heavy can tin, two sheets reaching around the sides of each vat or pan. Hence they are easily kept clean.